CURRICULUM VITAE

CHANDRASHEKAR.C

E-Mail: Chandrashekar.c@rediffmail.com

Mob - 7829914712

PROFILE SUMMARY

A professional with 18+ years of experience in Production/PPC/Quality/ Plant setup from Green Field to Operations.

Leaded Team size 500 + of work force.

Presently working with MG Automotive Pvt. Ltd as a Head–Manufacturing (Production of Heavy Structural Fabrication & Sub Assy.

An exceptional man-manager and strategic thinker, who have the gravities needed to drive forward operational capability, can be relied upon to ensure that a plant facility is operated in an economical, safe & reliable way. And also meets any load demands and contractual obligations. I am an expert at identifying areas to remove cost & improve profit.

My key strengths lie in ability to manage 4M levels in cost effective way. I am going to develop a winning culture that is built on a platform of integrity and a spirit of innovation.

AREAS OF EXPERTISE

- Provide timely support and communication cross-departments
- Skilled in managing activities involving Product planning, Resource planning, Process inspection, Team building and co-ordination with internal/external departments.
- Expertise in identifying & resolving problems, ramping-up project activities with on time deliverables and maximizing productivity, proven capabilities in Inbound & Outbound logistics management, procuring & sourcing the products.
- Able to prioritize tasks and workloads in order to importance.
- To ensure capacity utilization is aligned with forecast demand.

Familiar:

Safety Critical Seating Mechanisms: - Seat Frames, Sliders, Recliners, TPA's & Latch assy.

Sheet Metal Press Parts – Production of Sheet Metal Parts & Press Tool Manufacturing different types of Welding–MIG/TIG/SPOT/PROJECTION Welding's.

Automotive Cables - Control cables like Brake, Clutch, Throttle etc. & other cables.

Wiring Harness assy.: Automotive Fuel tank indicator Wire Harness Assemblies

Heavy Fabrication: Bus body structures like Splits (Side structure, Floor & Roof Structure) Sub assy Press shop, Trim Section.

Paint shop process: Paint Preparation, Structural Paint & Top coat.

FRP: Process setup.

ACADEMIC DETAILS

Diploma in Mechanical Engg. from SET Polytechnic [Karnataka Technical Board] B Tech Mechanical from RVD – [A Rajasthan Deemed University]

DUTIES

- Overall management of on time delivery performance to schedule and request. Drive root causes analysis and lead cross team improvement
- Improved organization for regular & timely delivery
- Better supplier communication for raw materials procurement
- Reduced investment in inventory
- Smooth flow of all production process
- Reduced waste of resources (4M)
- Reduced production cost by increasing efficiency
- Production cost savings that improve the bottom line
- Ensuring that the plant complies with all regulations as regards noise, dust, hours and emissions.
- Monitoring the quality and standards of products produced by the plant.
- Providing leadership, coordination and coaching to the plant and operational team
- Ensuring adequate competent staffing levels at all times.
- Develop optimum inventory tactics that support of lean material flow from suppliers to Hayco and to customers

KEY SKILLS AND COMPETENCIES

- Estimating production costs
- Delivering a high standard of supervision in a very busy working environment.
- Formulating and driving the operational strategy within a business.
- Able to quickly identify root cause issues and killing them
- Having a sense of urgency across off area of responsibility

TRAININGS

- Eight days Training on Six Sigma –Black Belt, certified by MSME.
- Two days Training on Visual Management by IMTMA.
- Training on 5S Management system
- Training on PPAP.
- Training on Quality Circle
- Training in Costing and Cost Reduction
- Training on Inventory management.
- TPM Total Productive Maintenance.
- IATF 16949 Internal Auditor trained from TUV SUD
- Toyota Production System Kanban, JIT & SMED.

IT SKILLS

- Operating Systems-Microsoft Office
- AutoCAD
- SAP –PP MODULE

PREVIOUS EXPERIENCE

- Worked Dy. Manager Operations (Production/PPC/Quality/NPD/CIP): IFB Automotive Pvt. Ltd, Bangalore (RNAPL, M&M, MSIL, TATA MOTORS, NFK, NHK, ADIENT, TS TECH, BSL, TACO etc.)
- Worked as Engineer (Production & Quality) in. M/s. Deva Industries, Peenya Bangalore.
 Press shop with 8 tons to 200-ton capacity Presses and in-house Tool Room for Press Tools, supplying of various engine press parts & Fuel indicators -PRICOL, Motor & switch gear press parts -ABB, Aditya Engineering window regulator press parts.
- Worked with M/s. Suprajit Engineering LTD, Manesar (Delhi)- As Production shift in charge & Customer Quality.
 It's an ISO14001, OHSAS, ISO-TS-16949-2002, Manufacturing of Automotive cables like BRAKE, CLUTH, THROTTLE & SPEEDO CABLES of major OEM (TWO WHEELER) like HEROHONDA, HMSI, and YAMAHA MOTOR.
- Worked with Sri Rama Engineering works –As a Production in charge Job order Drilling, Tapping & Fabrication.

PERSONAL DETAILS

Language known : English, Hindi, Kannada, Telugu, Tamil

Date of Birth : 28th MARCH 1980

Declaration

I hereby declare that the above furnished details are true to the best of my knowledge and belief.

Date:

(CHANDRASHEKAR.C)